



PROYECTO MINA DE COBRE PANAMA
ESTUDIO DE IMPACTO AMBIENTAL (EsIA)
CATEGORIA III

INFORME MENSUAL DE PRECIPITACIÓN

Documento No.
1501-013

Compromisos de EsIA Aplicables	Informe N°	Periodo reportado	Elaborado por	Fecha de Emisión del Reporte
13189	1501	Enero 2015	Water & Earth Technologies	11/02/2015

Station Number: 40080 Colina Vivero

REMARKS.-- Values in mm

[illegible]

Station Number: 40100 Name: Rio Botija

REMARKS.-- Values in mm

[illegible]

Station Number: 40140 Name: W-46

REMARKS.-- Values in mm

[illegible]

Station Number: 40160 Name: Punta Rincón

REMARKS.-- Values in mm

[illegible]

Station Number: 40180 Name: Botija Laydown

REMARKS.-- Values in mm

[illegible]

Station Number: 40200 Name: Rio del Medio

REMARKS.-- Values in mm

[illegible]

PRECIPITATION REPORT

Station Number: 40300 Name: Rio Molejón bridge

LOCATION.-- Lat 8°47'19.92"N Long 80°38'17.55"W, at Minera Panama, District of Donoso, Province of Colon, Republic of Panama.

DRAINAGE AREA.-- 9.50 sq km.

PERIOD OF RECORD.-- 10/06/2011-Present

GAGE.-- 1mm Tipping bucket and datalogger with satellite telemetry

AVERAGE PRECIP.--

EXTREMES.-- 218.00mm on 12/13/2014

REMARKS.-- Values in mm

DAILY TOTAL VALUES OF PRECIPITATION, IN MM, CALENDAR YEAR JANUARY 2015 TO DECEMBER 2015

[illegible]

Station Number: 40650 Name: TME Wx

REMARKS.-- Values in mm

[illegible]

Station Number: 40700 Name: Caimito Wx

REMARKS.-- Values in mm

[illegible]